

Claims

- [c1] A message board system for a vehicle comprising:
a message board configured to be coupled to a vehicle structure comprising;
a first layer; and
a second layer residing adjacent said first layer and configured such that at least a portion of said first layer adheres to said second layer to form an image in response to applied pressure on said first layer.
- [c2] A system as in claim 1 further comprising an eraser member residing between said first layer and said second layer.
- [c3] A system as in claim 2 wherein said eraser member separates said first layer from said second layer upon passing said eraser member across said message board.
- [c4] A system as in claim 1 wherein said vehicle structure is selected from at least one of a visor, a console, a door, an instrument panel, a dashboard, and an arm rest.
- [c5] A system as in claim 1 wherein said vehicle structure comprises a mirror.

- [c6] A system as in claim 5 wherein said mirror is exchangeable with said message board to be in a forefront orientation.
- [c7] A system as in claim 6 wherein said message board covers at least a portion of said mirror when in said forefront orientation.
- [c8] A system as in claim 6 wherein said mirror covers at least a portion of said message board when in said forefront orientation.
- [c9] A system as in claim 1 wherein said first layer comprises a material selected from at least one of a wax, a resin-type material, a vinyl, a polymer, an elastomeric material, a non-elastomeric material, and a urethane composite material.
- [c10] A system as in claim 1 wherein said second layer is selected from at least one of a mylar-type material or a vinyl-type material.
- [c11] A message board system for a visor of a vehicle comprising:
a message board configured to couple the visor comprising;
a first layer; and
a second layer residing adjacent said first layer and con-

figured such that at least a portion of said first layer adheres to said second layer in response to applied pressure on said first layer.

- [c12] A system as in claim 11 further comprising a mirror.
- [c13] A system as in claim 12 further comprising an exchange mechanism actuatable to switch between said message board and said mirror.
- [c14] A system as in claim 13 wherein said exchange mechanism is in the form of a slider.
- [c15] A system as in claim 13 wherein said exchange mechanism is in the form of a door.
- [c16] A system as in claim 11 wherein said message board system is coupled to a visor door.
- [c17] A message board system for a vehicle comprising:
 - a message board housing configured to couple a vehicle structure comprising a plurality of cells, each of said plurality of cells comprising;
 - a suspension liquid; and
 - a plurality of magnetic particles that are pulled through said suspension liquid in response to an applied magnetic field to form an image.
- [c18] A system as in claim 17 further comprising an eraser

member residing adjacent said message board housing and erasing said image upon passing said eraser member across said message board housing.

- [c19] A system as in claim 17 wherein said message board comprises
- a first layer;
 - a second layer coupled to said first layer and comprising said plurality of cells; and
 - a third layer coupled to said second layer.
- [c20] A system as in 17 wherein said message board is exchangeable with a mirror to be in a forefront orientation.